09/901,428

WEST Search History

DATE: Thursday, June 06, 2002

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L41	l40 and l18	3	L41
L40	4999492	17	L40
L39	4362936.pn.	1	L39
L38	4542293.pn.	1	L38
L37	4705616.pn.	1	L37
L36	5060482.pn.	1	L36
L35	5122670.pn.	1	L35
L34	5157260.pn.	1	L34
L33	5543618.pn.	1	L33
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L32	L31 and l30	0	L32
L31	(ion adj guide)with (exten$4 near6 chambers)	5	L31
L30	5736740	6	L30
L29	L25 and l18	34	L29
L28	L26 and l18	6	L28
L27	L26 and l24	5	L27
L26	L25 and l21	7	L26
L25	l19 and l20	53	L25
L24	L23 and l22	46	L24
L23	((250/288)!.CCLS.)	1007	L23
L22	l18 and (l19 or l20 or l21)	96	L22
L21	glow adj discharge	20340	L21
L20	(atmospheric adj pressure adj chemical adj ionization) or apci	718	L20
L19	(inductively adj coupled adj plasma)or icp	7663	L19
L18	ion near2 guide	599	L18
L17	l5 and l16	3	L17
L16	l13 and (l3 or l4 or l5)	33	L16
L15	L13 and l2	0	L15
L14	L13and l2	0	L14
L13	hexapole or octopole	388	L13
L12	(ion near2 guid$3)same (non-fragmentat$3 adj mode)	0	L12

L11	(ion near2 guid$3)same (nonfragmentat$3 adj mode)	0	L11
L10	(ion near2 guid$3)same (non adj fragmentat$3 adj mode)	0	L10
L9	(non adj fragmentat$3 adj mode)and (ion adj fragmentat$3 adj mod)	0	L9
L8	subract$3 near2 (mass adj spectr$5)	0	L8
L7	L6 and (l5 or l4 or l3 or l2)	4	L7
L6	(ion near2 fragmentat$3)with (ion adj2 guide)	14	L6
L5	4731533	19	L5
L4	4963736	37	L4
L3	5420425	22	L3
L2	EP-529885-$.did.	2	L2
L1	EP-529885-$.DID	0	L1

END OF SEARCH HISTORY